

Applicant : Draper
Serial Number : 10/606,688
Response to Office Action 09/7/2004

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AMENDMENT TO SPECIFICATION

Please amend the first paragraph of Page 2 as follows:

The present invention is a continuation-in-part application of co-pending parent application, U.S. Patent Application Serial Number 10/389,896, to a lantern and fuel system and method filed on March 17, 2003, and subsequently issued February 10, 2004, as U.S. patent Number 6,688,877.

Please amend the second full paragraph of Page 14 which begins on Line 10 and ends on Line 18 as follows:

A pump subassembly 44 is next provided. The pump subassembly has a shaft 46 with an upper end 48 and a lower end 50. The upper end has a gripping handle 52. The lower end has a pump portion 54 with a beveled seat 56 and an O-ring 58 associated thereto to provide a seal for pumping. The pump subassembly is positioned in the pump stub of the fuel tank between the cavity of the tank and the end of the pump stub. The shaft of the pump passes through a threaded stub cap 60. The threaded stub cap is coupled to the pump stub of the tank. The pump subassembly has a circular end with an aperture 51 for the flow of air during the reciprocation of the handle while pumping. Such is well known in the pump art.